L Number	Hits	Search Text	DB	Time stamp
-	2850	(502/401,407,417,74,66,68,84).CCLS.	USPAT;	2003/07/25 19:05
			US-PGPUB	
		((502/401,407,417,74,66,68,84).CCLS.) and	USPAT;	2003/07/25 17:50
		(acetate or benzoate or bromate or	US-PGPUB	
		chlorate or perchlorate or chlorite or		•
		citrate or fluoride or nitrate or nitrite		]
		or sulfate) same (silver or ag)		
-	63	(((502/401,407,417,74,66,68,84).CCLS.) and	USPAT;	2003/07/25 17:50
	]	(acetate or benzoate or bromate or	US-PGPUB	
		chlorate or perchlorate or chlorite or	•	<b> </b>
		citrate or fluoride or nitrate or nitrite or sulfate) same (silver or aq)) and		
		(silica or "sio.sub.2") and ((silver adj		
		nitrate) or "agno.sub.3")		
_	26		USPAT;	2003/07/25 17:51
		and (acetate or benzoate or bromate or	US-PGPUB	2000, 01, 20 27.02
		chlorate or perchlorate or chlorite or		
		citrate or fluoride or nitrate or nitrite		
		or sulfate) same (silver or ag)) and		
		(silica or "sio.sub.2") and ((silver adj		
		nitrate) or "agno.sub.3")) and (surface		
		adj area) and (pore with (diameter or		
	10	size))	Hanza	2002/07/05 45 55
-	18	(((((502/401,407,417,74,66,68,84).CCLS.) and (acetate or benzoate or bromate or	USPAT; US-PGPUB	2003/07/25 17:55
		chlorate or perchlorate or chlorite or	US-PGPUB	
		citrate or fluoride or nitrate or nitrite		
		or sulfate) same (silver or ag)) and		ŀ
		(silica or "sio.sub.2") and ((silver adj		
		nitrate) or "agno.sub.3")) and (surface		
		adj area) and (pore with (diameter or		
		size))) and (zeolite or (molecular adj		
	_	sieve))		
-	9	((((((502/401,407,417,74,66,68,84).CCLS.)	USPAT;	2003/07/25 19:02
ľ		and (acetate or benzoate or bromate or	US-PGPUB	
		chlorate or perchlorate or chlorite or		
		citrate or fluoride or nitrate or nitrite or sulfate) same (silver or aq)) and		
		(silica or "sio.sub.2") and ((silver adj		
1		nitrate) or "agno.sub.3")) and (surface		
		adj area) and (pore with (diameter or		
		size))) and (zeolite or (molecular adj		
		sieve))) and (\$2sorbent)		
-	1	("6423881").PN.	USPAT;	2003/07/25 18:54
			US-PGPUB	
-	49	(((((acetate or benzoate or bromate or	USPAT;	2003/07/25 19:05
		chlorate or perchlorate or chlorite or	US-PGPUB;	
		citrate or fluoride or nitrate or nitrite or sulfate) same (silver or ag)) and	EPO; JPO;	
		(silica or "sio.sub.2") and ((silver adj	DERWENT; IBM TDB	
	ļ	nitrate) or "agno.sub.3")) and (surface	100	
		adj area) and (pore with (diameter or		
1		size))) and (zeolite or (molecular adj		
		sieve))) and (\$2sorbent)		
-	2850	(502/401,407,417,74,66,68,84).CCLS.	USPAT;	2003/07/25 19:05
			US-PGPUB	
-	40	((((((acetate or benzoate or bromate or	USPAT;	2003/07/25 19:05
]		chlorate or perchlorate or chlorite or	US-PGPUB;	
1		citrate or fluoride or nitrate or nitrite	EPO; JPO;	
1		or sulfate) same (silver or ag)) and	DERWENT;	
		<pre>(silica or "sio.sub.2") and ((silver adj nitrate) or "agno.sub.3")) and (surface</pre>	IBM_TDB	
	İ	adj area) and (pore with (diameter or		
		size))) and (zeolite or (molecular adj		
		sieve))) and (\$2sorbent)) not		
		((502/401,407,417,74,66,68,84).CCLS.)		